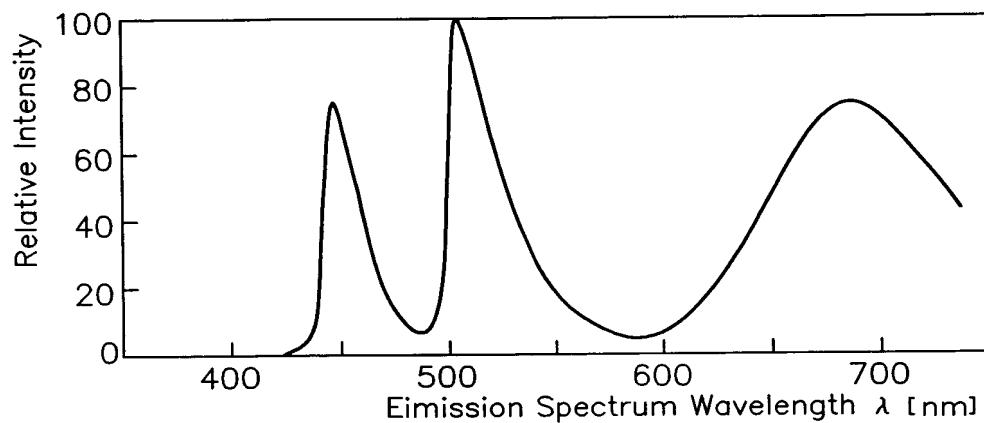


FOOTER PAGE 20

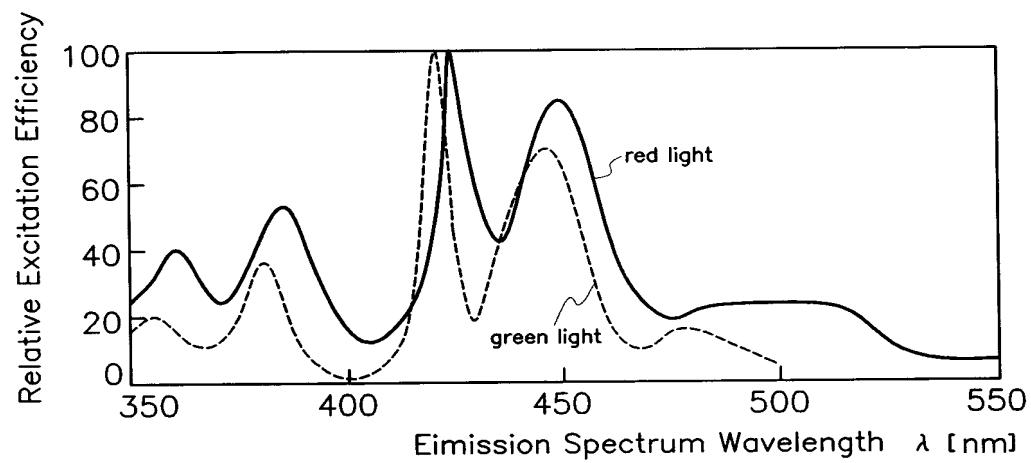
Emission Spectrum of Light Emitting Device
with Light Permeable Fluorescent Cover

Fig. 1



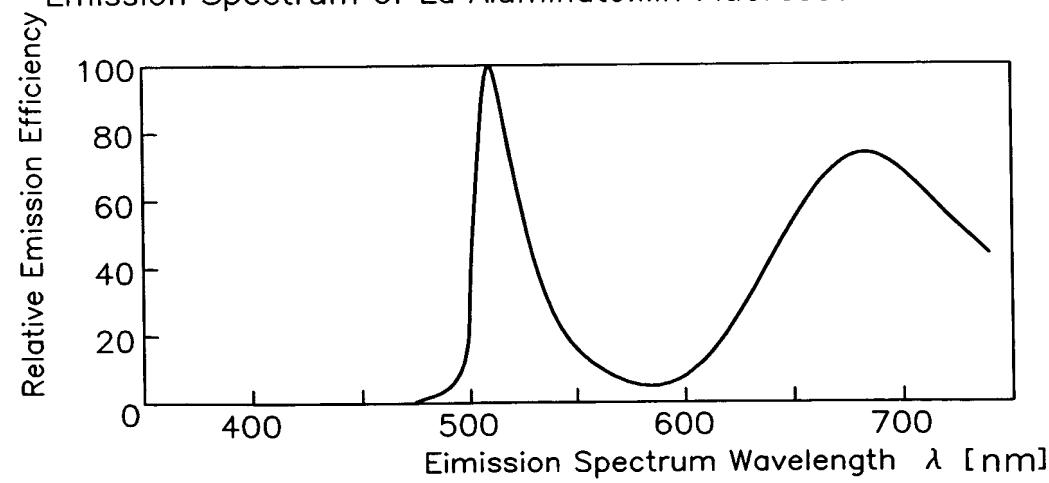
Excitation Spectrum of La Aluminate:Mn Fluorescent Material

Fig. 2



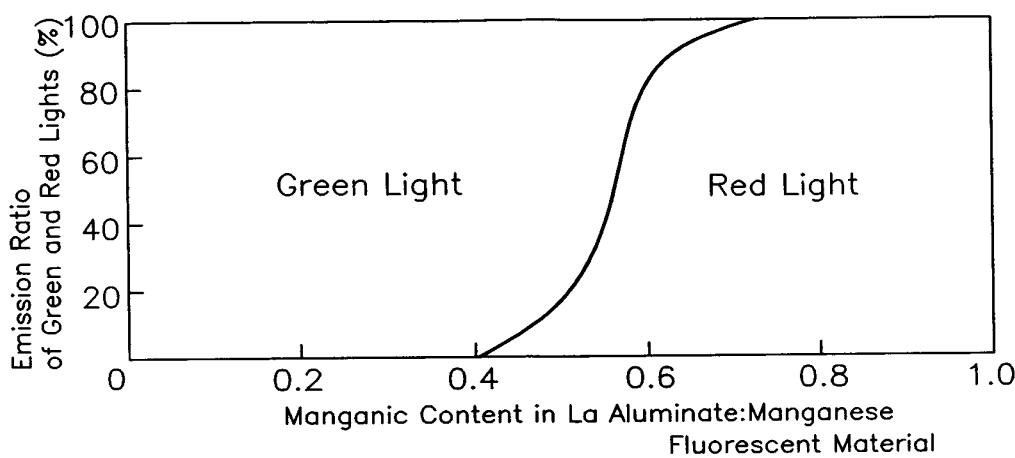
Emission Spectrum of La Aluminate:Mn Fluorescent Material

Fig. 3



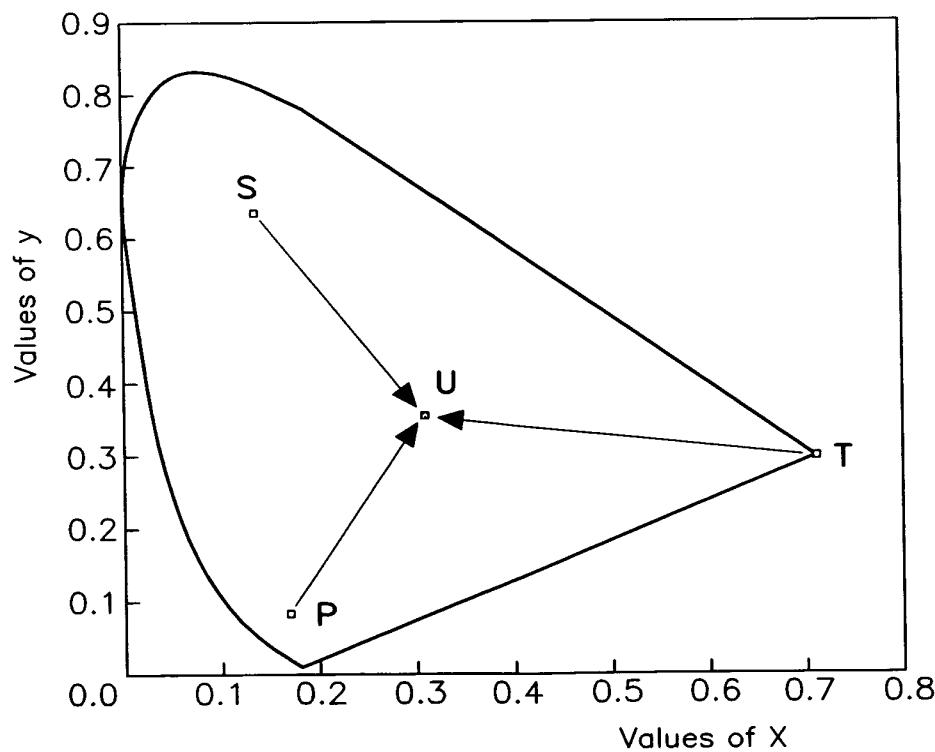
Relation of Manganic Concentration and Luminous Color

Fig.4



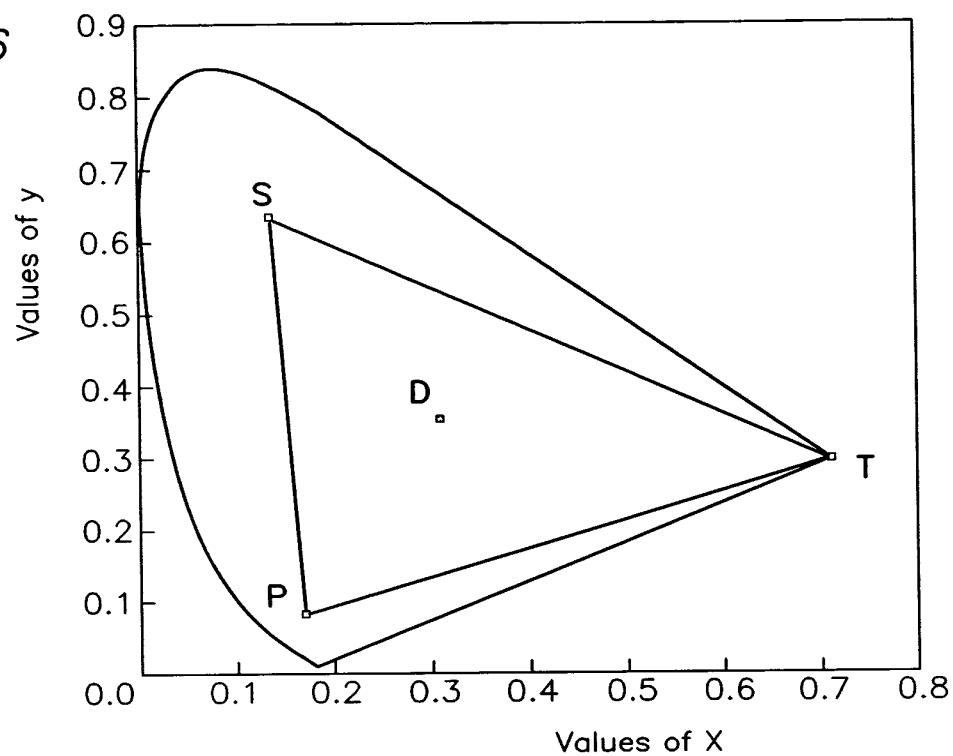
Chromaticity Diagram of Light Emitting Device with La Aluminate:Manganese Fluorescent Material

Fig.5



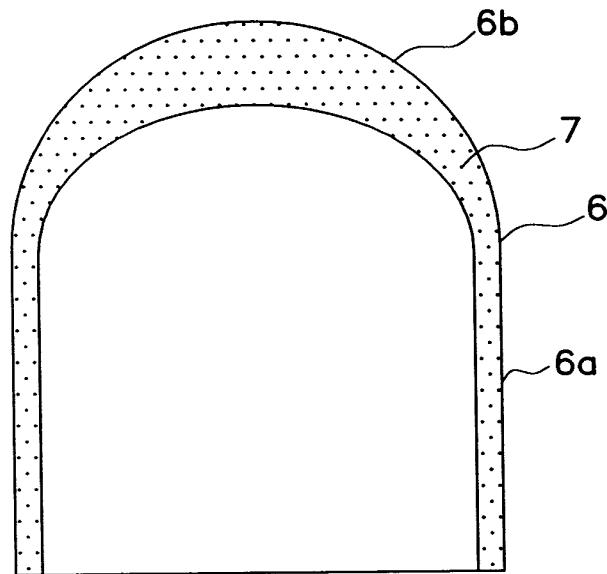
Light-Emittable Chromatic Area of Light Emitting Device
with La Aluminate:Manganese Fluorescent Material

Fig. 6



10023371 122404

Fig.7



4 0 0 2 6 3 3 9 4 - 0 2 2 4 0 0 4

Fig.8

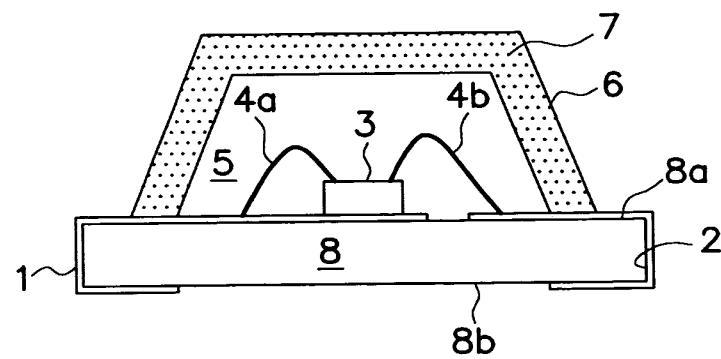


Fig.9

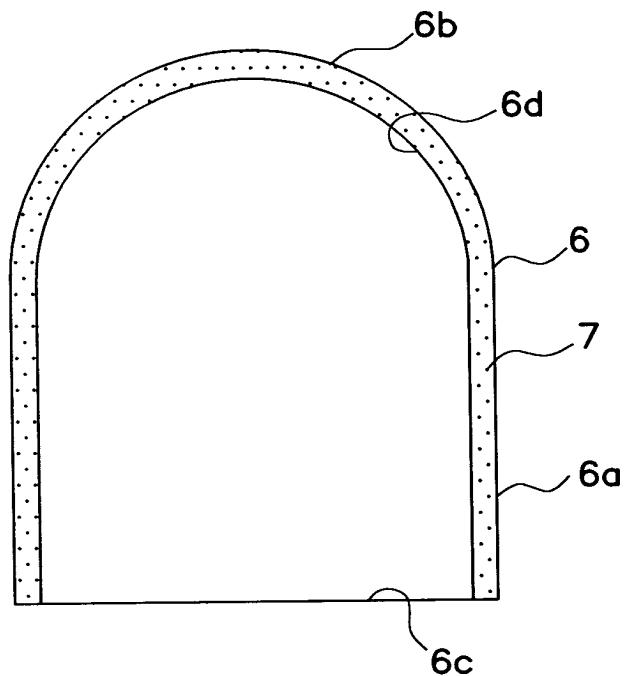


Fig.10

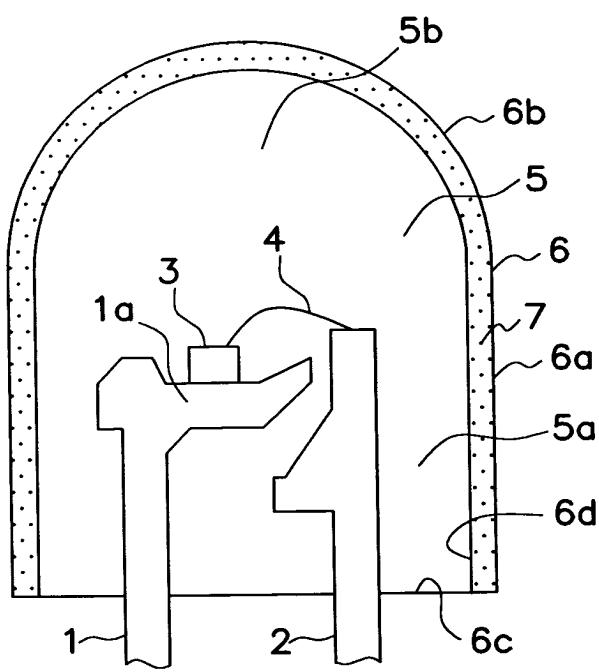


Fig. 11
Prior Art

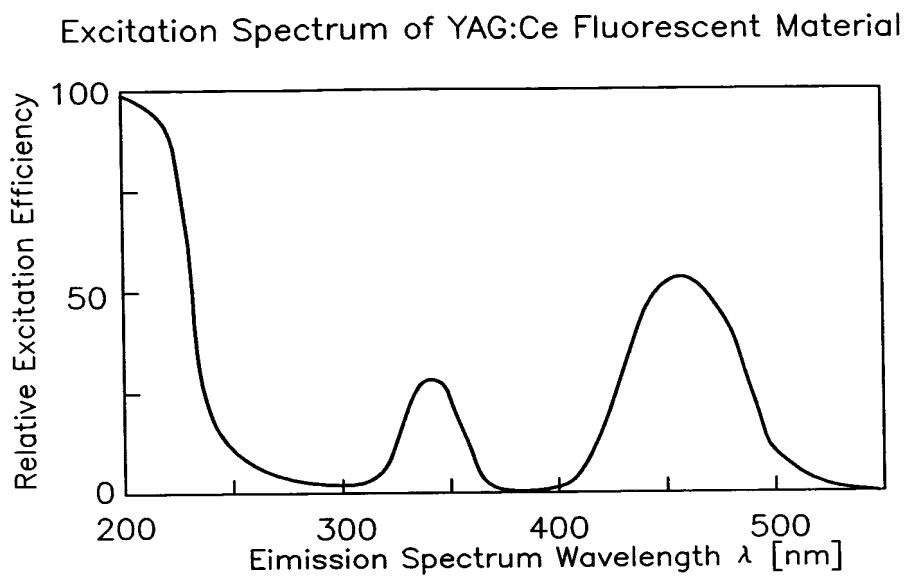


Fig. 12
Prior Art

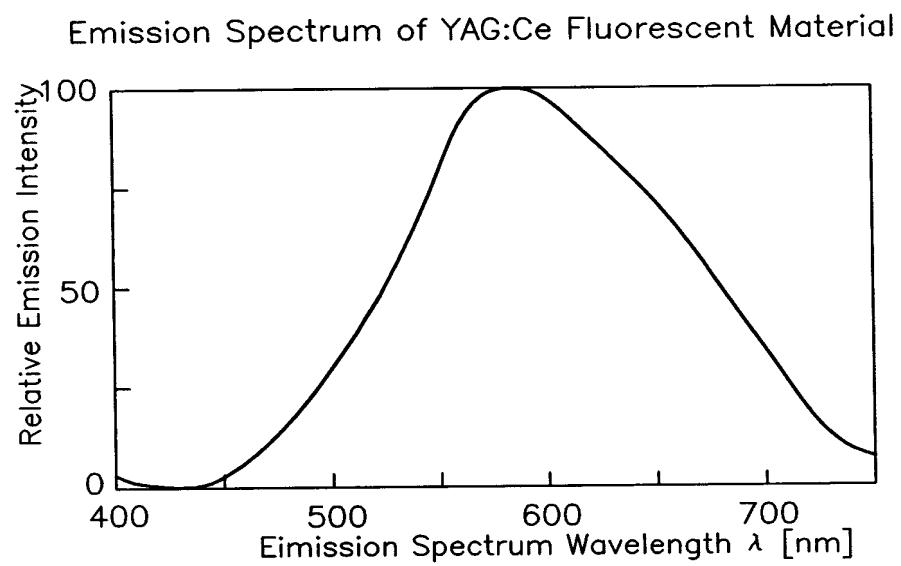
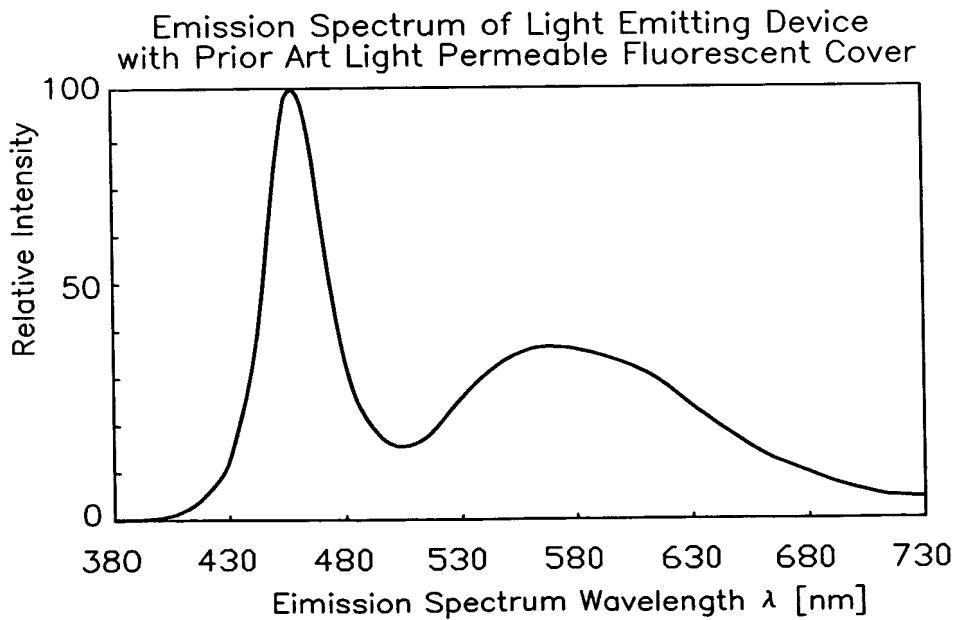


Fig. 13
Prior Art



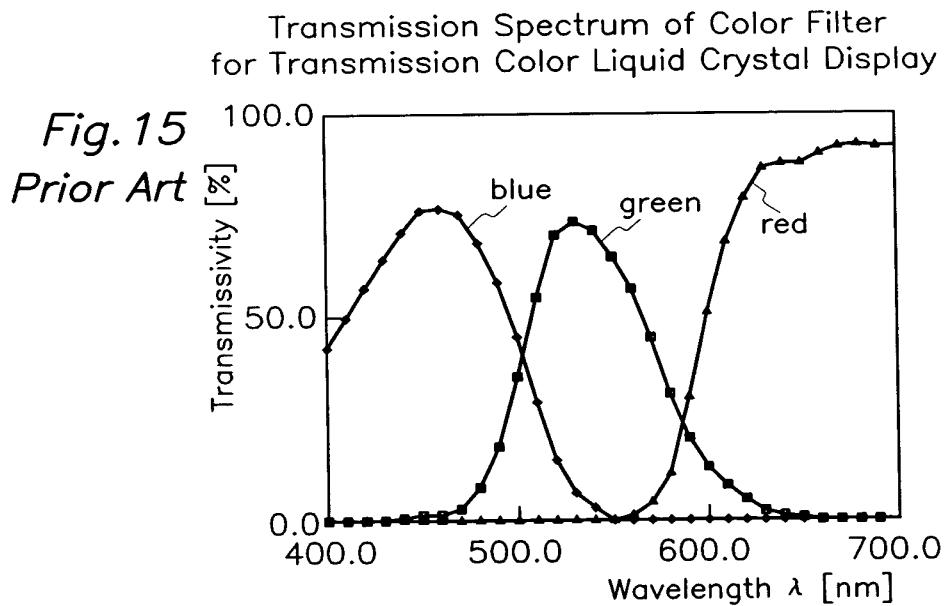
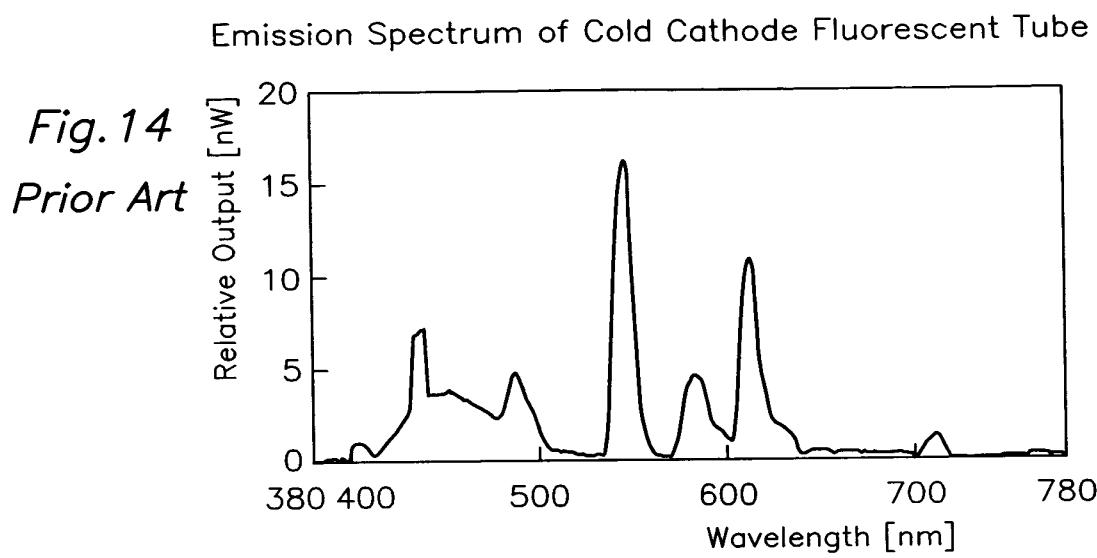


Fig. 16

Prior Art

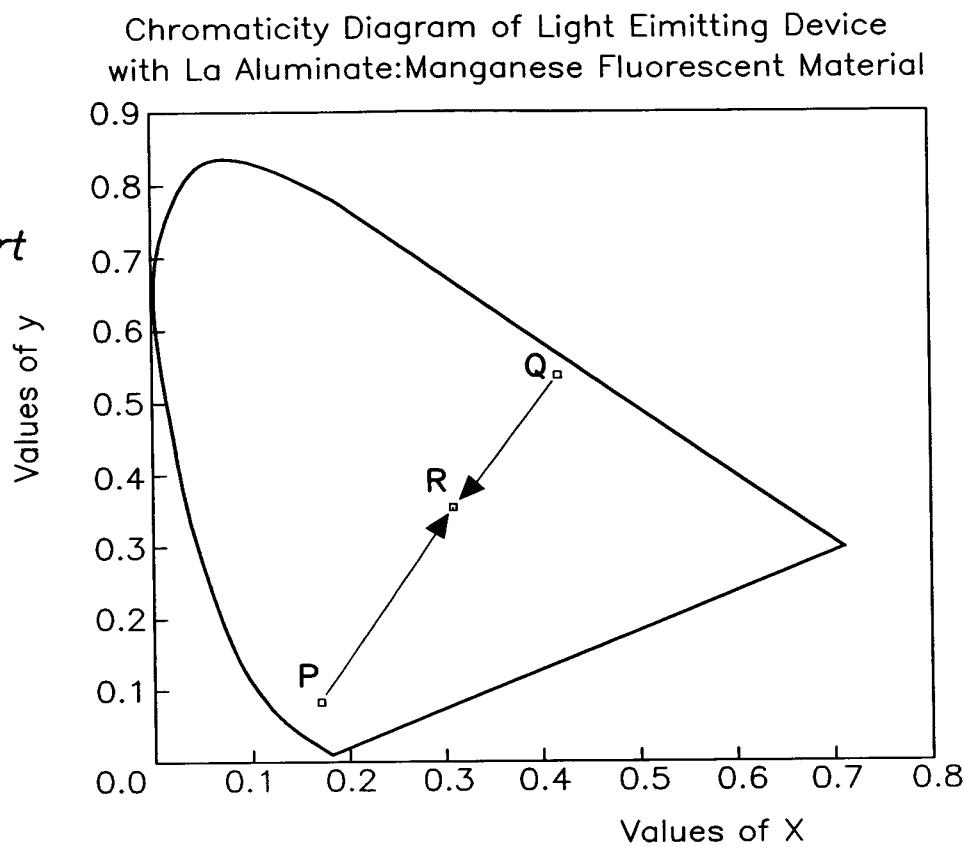


Fig. 17
Prior Art

